

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions and listings of claims in the application:

1. (Currently amended) A double glass cloth for a printed wiring board, comprising a double glass cloth which is composed of warps and wefts, ~~[[and]]~~ has a double structure comprising a face side structure and a back side structure and has been subjected to a fiber-opening processing by a water flow pressure or by vibration at high frequency using a liquid as a medium, wherein said face side structure and said back side structure form two layers and are bound with a woven structure into one piece and wherein a total thickness of said two layers of the double glass cloth is 10 μm or more and 400 μm or less, and an average length of a smaller side of a gap enclosed by warps and wefts, assuming said gap is a rectangle, is between 0 μm and 50 μm , provided that neither a warp nor a weft is observed within said gap when said gap is observed from a surface of the double glass cloth.

2. (Original) The double glass cloth according to claim 1, wherein the face side structure comprises face side warps which only weave said face side structure, face side wefts which only weave said face side structure and common yarns which weave both said face side structure and said back side structure, and the back side structure comprises back side warps which only weave said back side structure, back side wefts which only weave said back side structure and the common yarns which weave both said face side structure and said back side structure.

3. (Original) The double glass cloth according to claim 2, wherein the face side structure and back side structure comprise a plain weave.

4. (Previously presented) The double glass cloth according to claim 3, wherein the face side structure and back side structure are bound together at a rate of at least one location per unit structure.

5-9. (Cancelled).

10. (New) The double glass cloth according to claim 1, wherein said gap is formed by being enclosed by a warp and a weft adjacent to each other of the face side structure and a warp and a weft adjacent to each other of the back side structure.